

## RAW SEQUENCE LISTING

DATE: 07/26/2001

PATENT APPLICATION: US/09/501,912

TIME: 10:55:36

Input Set : A:\D6017CIP\_SEQ.txt

Output Set: N:\CRF3\07262001\I501912.raw

ENTERED

3 <110> APPLICANT: Sanders, Bob G.  
 4 Kline, Kimberly  
 6 <120> TITLE OF INVENTION: Targeted Destruction of Pests  
 8 <130> FILE REFERENCE: D6017CIP  
 10 <140> CURRENT APPLICATION NUMBER: US 09/501,912  
 11 <141> CURRENT FILING DATE: 2000-02-10  
 12 <150> PRIOR APPLICATION NUMBER: US 09/112,874  
 13 <151> PRIOR FILING DATE: 1998-07-09  
 15 <160> NUMBER OF SEQ ID NOS: 7  
 17 <210> SEQ ID NO: 1  
 18 <211> LENGTH: 35  
 19 <212> TYPE: DNA  
 20 <213> ORGANISM: Artificial Sequence ✓  
 22 <220> FEATURE:  
 24 <221> NAME/KEY: primer\_bind  
 25 <223> OTHER INFORMATION: 5' light chain primer ✓  
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 28 gtgccagatg tgagctcgtg atgacccagt ctcca 35  
 30 <210> SEQ ID NO: 2  
 31 <211> LENGTH: 22  
 32 <212> TYPE: DNA  
 33 <213> ORGANISM: Artificial Sequence ✓  
 35 <220> FEATURE:  
 37 <221> NAME/KEY: primer\_bind ✓  
 38 <223> OTHER INFORMATION: 5' V heavy chain A primer ✓  
 40 <400> SEQUENCE: 2  
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 43 <210> SEQ ID NO: 3  
 44 <211> LENGTH: 22  
 45 <212> TYPE: DNA  
 46 <213> ORGANISM: Artificial Sequence ✓  
 48 <220> FEATURE:  
 50 <221> NAME/KEY: primer\_bind  
 51 <223> OTHER INFORMATION: 5' Vhb primer ✓  
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 54 aggtccagct gctcgagtca gg 22  
 56 <210> SEQ ID NO: 4  
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 58 <212> TYPE: DNA  
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 61 <220> FEATURE:  
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 64 <223> OTHER INFORMATION: 5' V heavy chain c primer  
 66 <400> SEQUENCE: 4  
 67 aggtccagct tctcgagtct gg 22  
 69 <210> SEQ ID NO: 5  
 70 <211> LENGTH: 22

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71 <212> TYPE: DNA
72 <213> ORGANISM: Artificial Sequence
74 <220> FEATURE:
76 <221> NAME/KEY: primer_bind
77 <223> OTHER INFORMATION: 5' V heavy chain D primer
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84 <212> TYPE: DNA
85 <213> ORGANISM: Artificial Sequence
87 <220> FEATURE:
89 <221> NAME/KEY: primer_bind
90 <223> OTHER INFORMATION: 3' k chain primer
92 <400> SEQUENCE: 6
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95 <210> SEQ ID NO: 7
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98 <213> ORGANISM: Artificial Sequence
100 <220> FEATURE:
102 <221> NAME/KEY: primer_bind
103 <223> OTHER INFORMATION: 3' C heavy 1 primer
105 <400> SEQUENCE: 7
106 aggcttacta gtacaatccc tgggcacaat        30
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**VERIFICATION SUMMARY**

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